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INFORMATION DISCLOSURE STATEMENT

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Applicant(s): Karn, et al.

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U.S. PATENT DOCUMENTS

Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Class	Subclass	Translation	
							YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

<i>gm</i>	1.	Collier, et al. (1998). "Translation efficiencies of the 5' untranslated region from representatives of the six major genotypes of hepatitis C virus using a novel bicistronic reporter assay system," <i>Journal of General Virology</i> , 79:2359-2366.
<i>gm</i>	2.	Das, et al. (1998). "Inhibition of Internal Entry Site (IRES)-Mediated Translation by a Small Yeast RNA: A Novel Strategy to Block Hepatitis C Virus Protein Synthesis," <i>Frontiers in Bioscience</i> , 3:d1241-1252.
<i>gm</i>	3.	Das, et al. (1998). "A Small Yeast RNA Blocks Hepatitis C Virus Internal Ribosome Entry Site (HCV IRES)-Mediated Translation and inhibits Replication of a Chimeric Poliovirus under Translational Control of the HCV IRES Element," <i>Journal of Virology</i> , 72:5638-5647.
<i>gm</i>	4.	Hanecak, et al. (1996). "Antisense Oligonucleotide Inhibition of Hepatitis C Virus Gene Expression in Transformed Hepatocytes," <i>Journal of Virology</i> , 70:5203-5212.
<i>gm</i>	5.	Kieft, et al. (1999). "The Hepatitis C Virus Internal Ribosome Entry Site Adopts an Ion-dependent Tertiary Fold," <i>J. Mol. Biol.</i> , 292:513-529.
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<i>gm</i>	7.	Tang, et al. (1999). "Alterations to both the Primary and Predicted Secondary Structure of Stem-Loop IIIc of the Hepatitis C Virus 1b 5' Untranslated Region (5'UTR) Lead to Mutants Severely Defective in Translation Which Cannot Be Complemented in <i>trans</i> by the Wild-Type 5'UTR Sequence," <i>Journal of Virology</i> , 73:2359-2364.

EXAMINER

gm

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

**Copies of references not provided at the time of this submission.